

RUBIK

Aluminum Tape Light Extrusion

Used to create directional fixtures the Rubik fits in 90° corners and diffuses the light. It can also be used for under cabinet lighting applications. You can surface mount for easy installation

- Made of lightweight double anodized aluminum
- Frosted lens protects light source while evenly diffusing light
- Field cuttable lenses and extrusion
- Aluminum provides excellent heat dissipation
- End caps available for a tailored look
- Compatible with most Trulux tape light

Available Finishes



Anodized Aluminum

Compatible Tape Light

- Trulux Single Color
- Trulux Tunable CCT
- Trulux RGB / RGBW / RGBTW

PROJECT:

TYPE:

LOCATION:

CATALOG NUMBER:



RUBIK ORDERING INFORMATION

PE-RUBIK-2M	2M Rubik aluminum channel
PE-RUBIK-LENS-2M	2M Rubik frosted polycarbonate lens*
PE-RUBIK-FEED	Rubik end cap with feed (Bag of 2)
PE-FLUSH-CLIP	Aluminum mounting clip (Bag of 10)

*~78% Light Transmission

RUBIK DIMENSIONS

